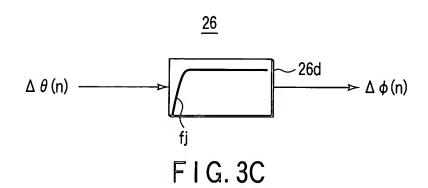
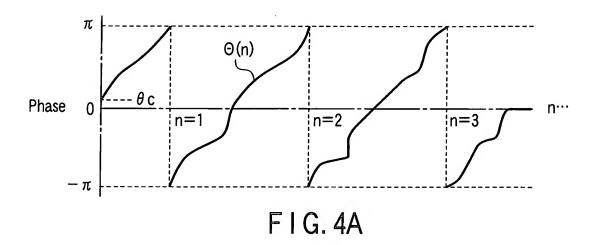
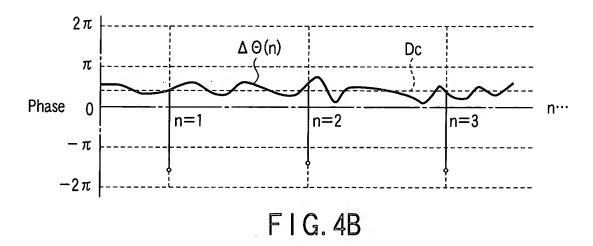


FIG. 3B







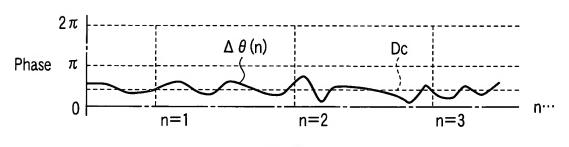


FIG. 4C

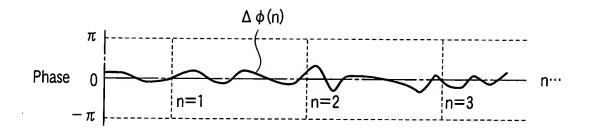


FIG. 4D

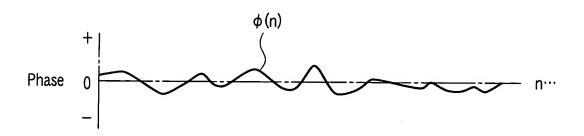


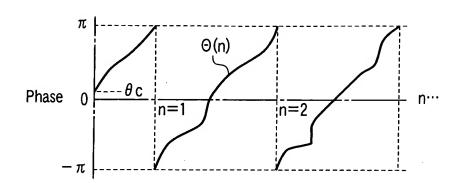
FIG. 4E

<u>10</u> 11 12 13 x(n) Θ(n) I(n) Instantaneous phase calculating unit Orthogonal signal generating unit Analog-to-digital converter Q(n) 15 14 16 Linear phase eliminating unit Discontinuty correcting unit Jitter amount detecting unit  $\theta(n)$ φ(n)

FIG. 5 (PRIOR ART)







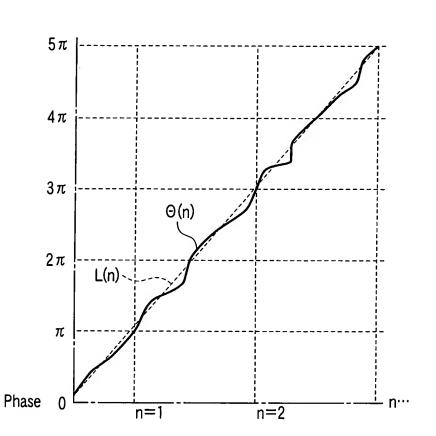


FIG. 6B (PRIOR ART)



